

## rehl Ratio Through Focu

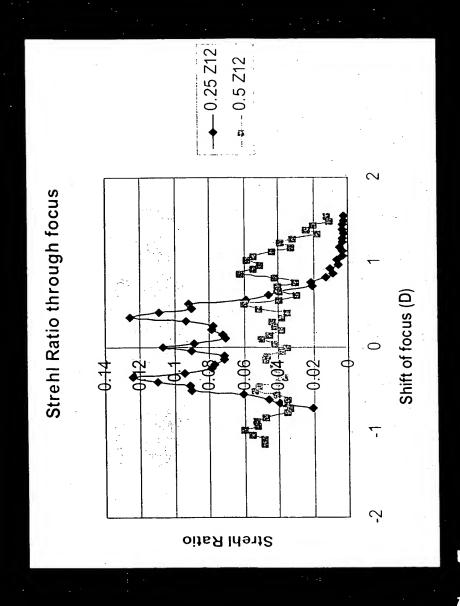
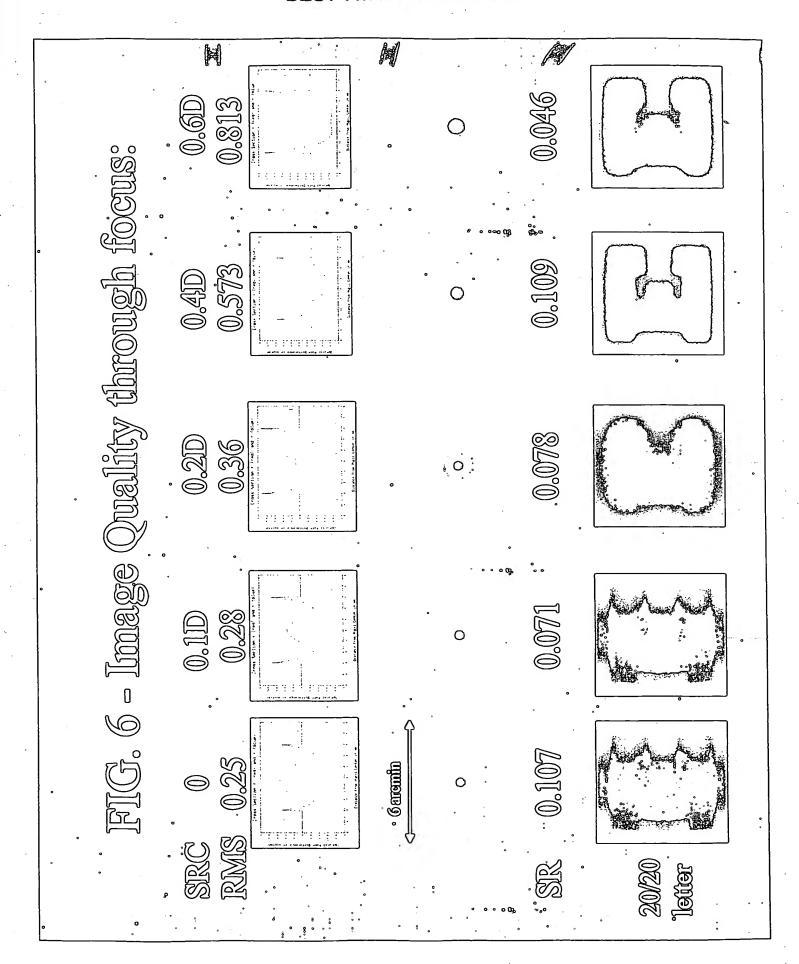
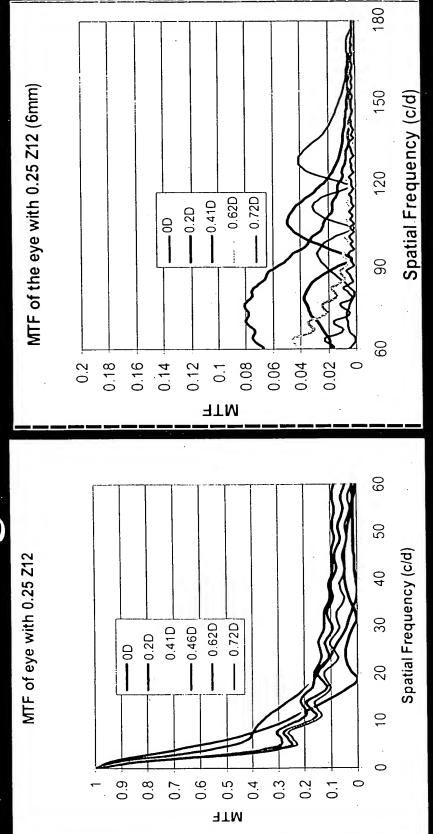


FIG.

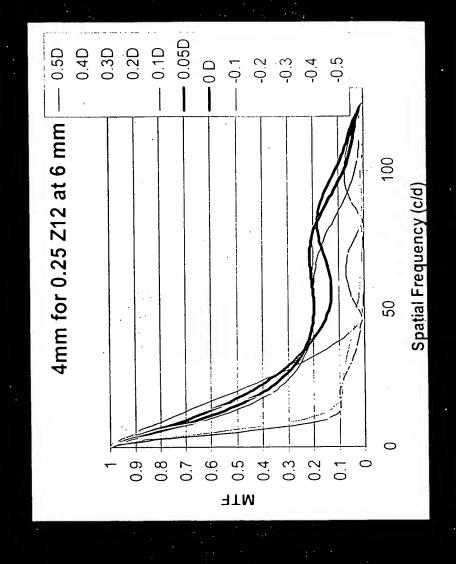




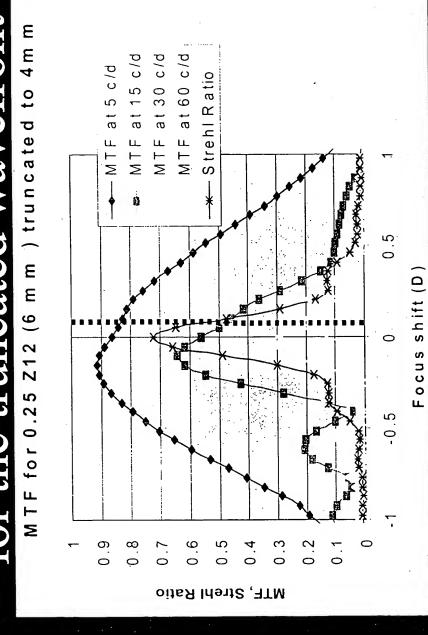


Best image quality for highest MTF within 60 c/deg.

• FIG. 7



## G. 9 - Best refraction correction for the truncated waveiron



pupil, best focus shift is at 0.05D, which is very close to For 0.25 Z12 at a 6 mm pupil and truncated to a 4 mm zero according to a 4mm decomposition.

		Barry Control of the				o o	q	
			focus shift net focus				*	
			Jings smooj		0.05	•	e	,
			<b>Side of</b>	-0°74	-0,34			
One focus	and 6 m	) 1891)	spheniceli abeneilon	3.35 <sub>ල</sub> 4 up to මිකාක pupil	3.35ි <sub>ල</sub> 4 up to 4 mm pupil	o		
			Ezis iidnd	@ @		0		
			•	. 0.25 212	0.049 Z12			
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## Consistent resu

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			highest MIF   nignest MIF	nignest IVI I F	
c12			at 60 c/d for	at 60 c/d for	· 一直 · · · · · · · · · · · · · · · · · ·
	6 mm fit	4 mm fit	a 6 mm pupil	a 6 mm pupil a 4 mm pupil	difference
-0.7	2.09	0.92	0.59	0.52	0.07
-0.5	1.49	99.0	- 14	0.41	0.08
-0.25	0.745	0.335	0.285	0.285	0
0	0	0		0	0
0.25	-0.745	-0.335	-0.285	-0.285	0
0.5	-1.49	99.0-	-0.49	-0.41	=0.08
0.75	-2.09	-0.92	-0.59	-0.42	-0.17